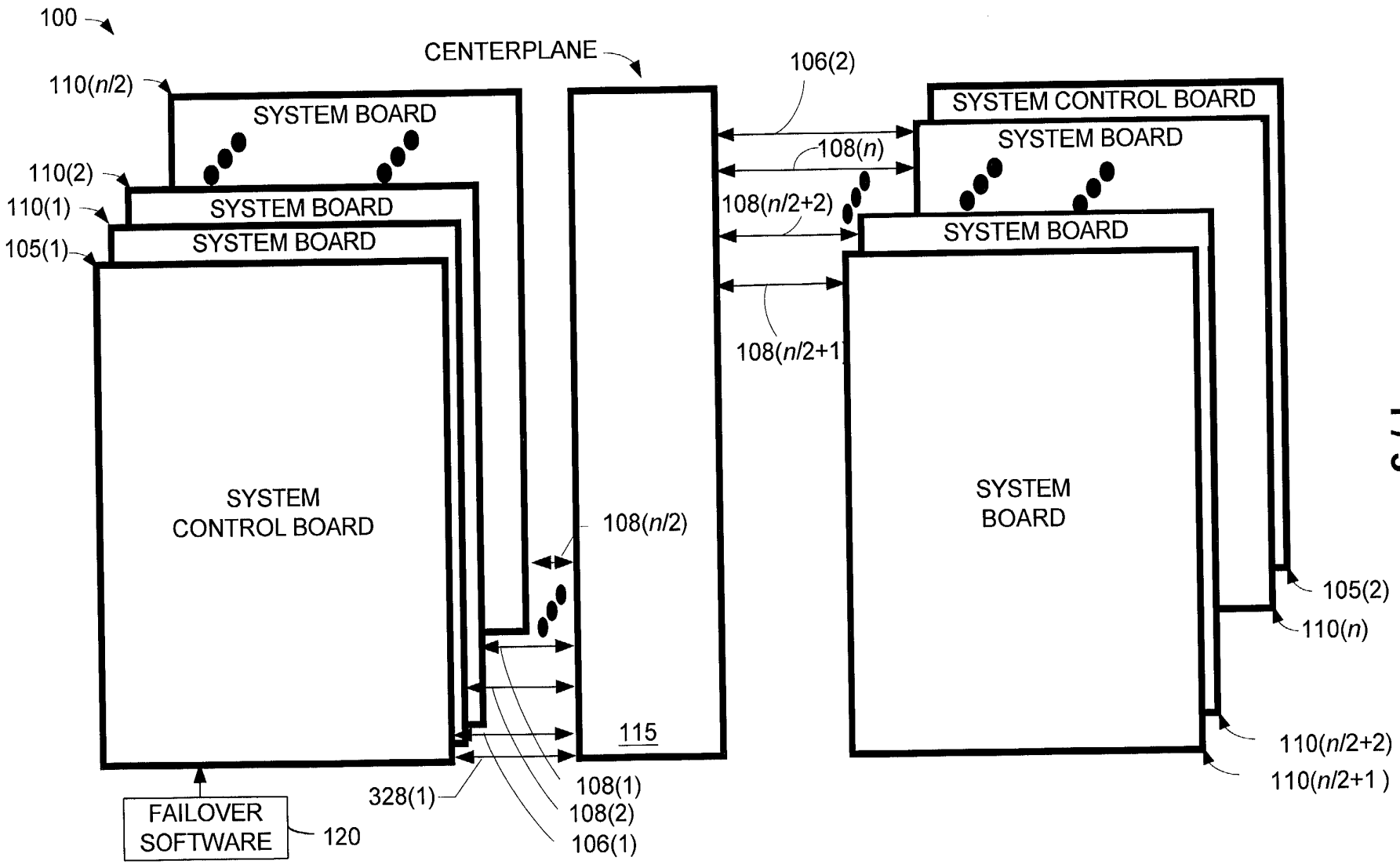
100
CENTERPLANE
110(n/2)
SYSTEM BOARD
110(2)
SYSTEM BOARD
110(1)
SYSTEM BOARD
105(1)
SYSTEM
CONTROL BOARD
106(2)
108(n)
108(n/2+2)
108(n/2+1
SYSTEM CONTROL BOARD
SYSTEM BOARD
SYSTEM BOARD
SYSTEM
BOARD
108(n/2)
115
105(2)
110(n)
110(n/2+2)
110(n/2+1)
328(1)
108(1)
108(2)
106(1)
FAILOVER
SOFTWARE
120

Figure 1

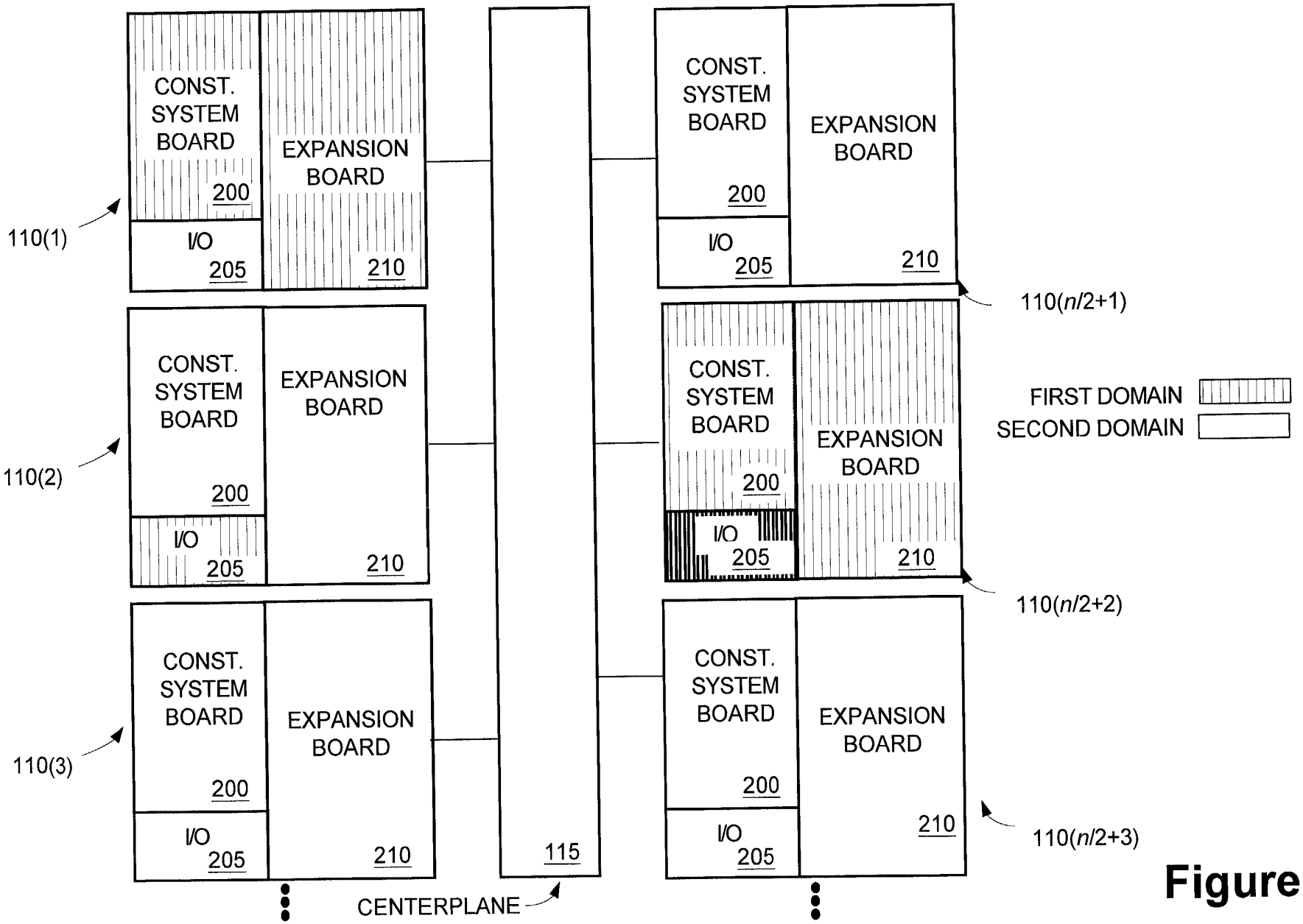
CONST. SYSTEM BOARD
200
I/O
205
EXPANSION BOARD
210
110(1)
110(2)
110(3)
110(n/2+1)
110(n/2+2)
110(n/2+3)
115
CENTERPLANE
FIRST DOMAIN
SECOND DOMAIN

Figure 2

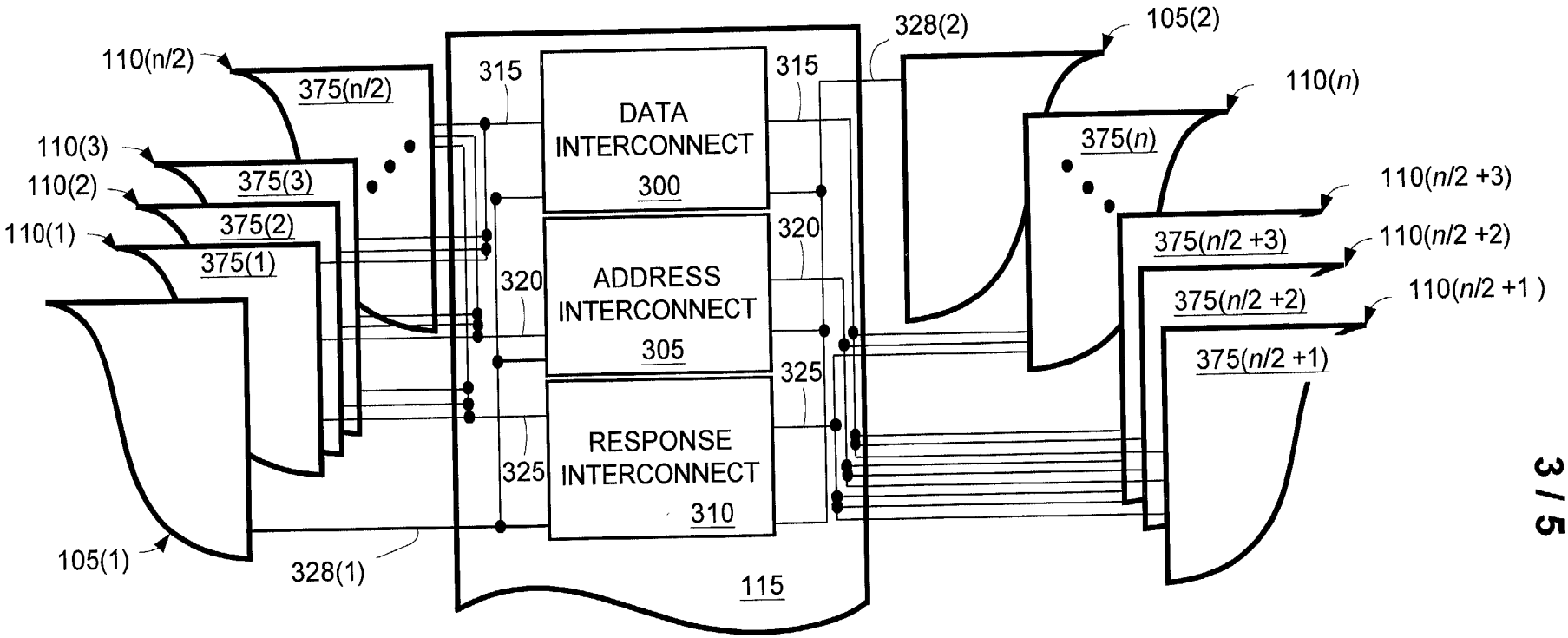

Figure 3A

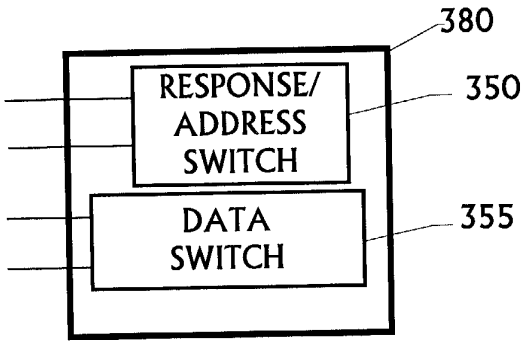

Figure 3E

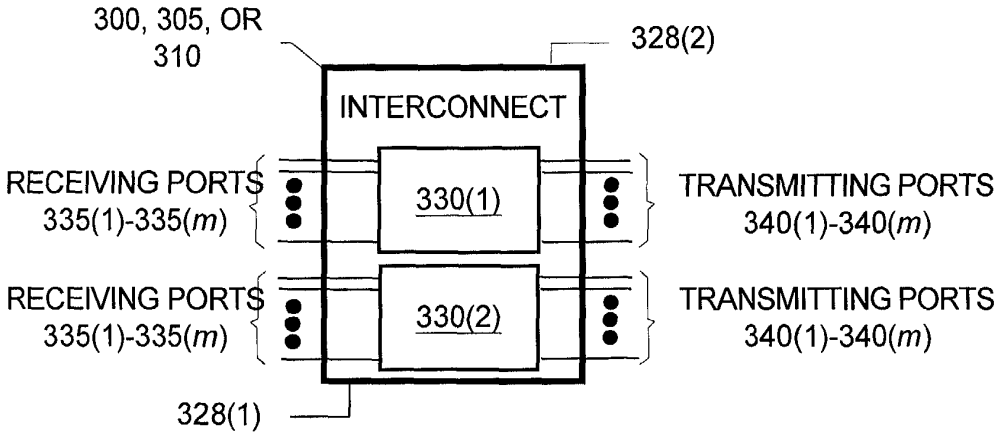

Figure 3B

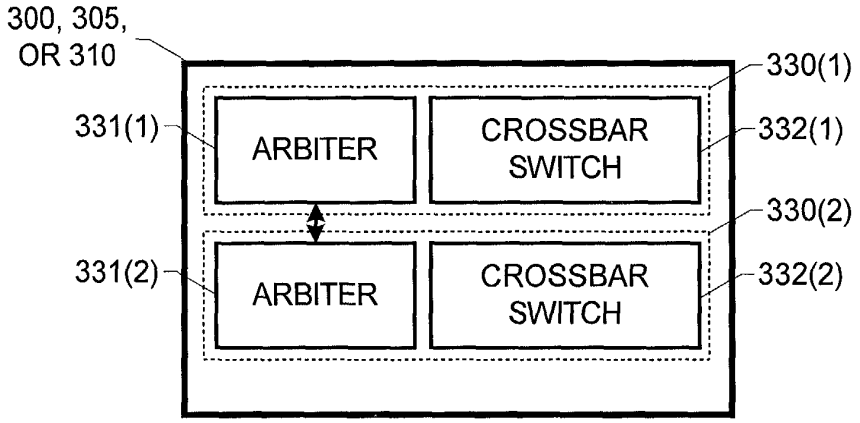

Figure 3C

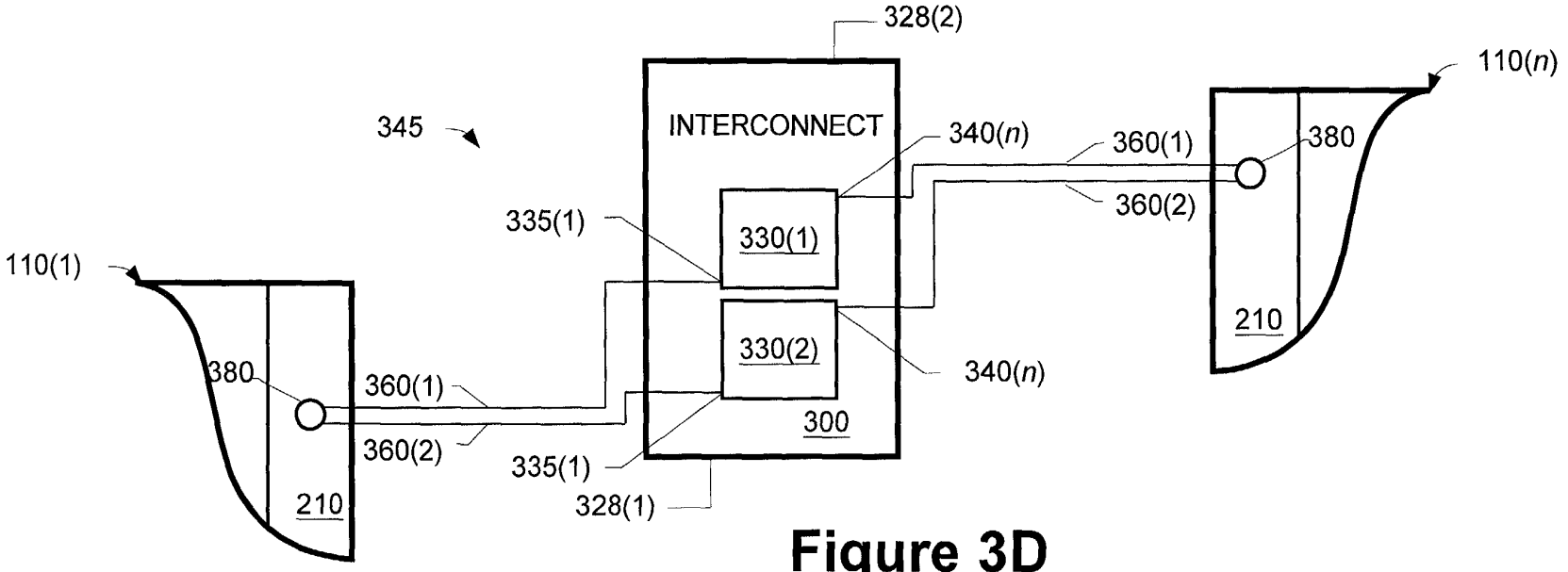

Figure 3D

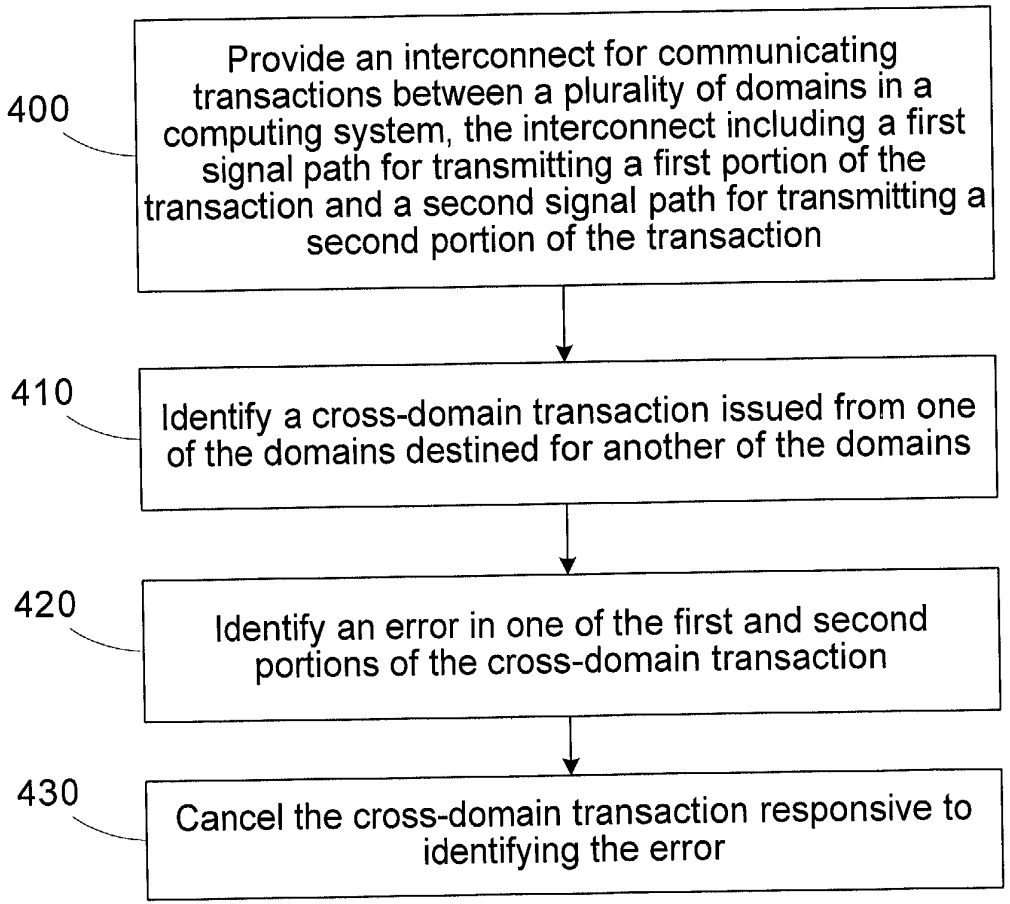
400
Provide an interconnect for communicating transactions between a plurality of domains in a computing system, the interconnect including a first signal path for transmitting a first portion of the transaction and a second signal path for transmitting a second portion of the transaction
410
Identify a cross-domain transaction issued from one of the domains destined for another of the domains
420
Identify an error in one of the first and second portions of the cross-domain transaction
430
Cancel the cross-domain transaction responsive to identifying the error

Figure 4